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IN THE CLAIMS

for interview of a cylinder block having at least one cylinder bore, a cylinder head affixed to said cylinder block in closing relation to said cylinder bore, a crankcase assembly affixed to a portion of said cylinder block in spaced relation to said cylinder head and including an oil pan for collecting lubricating oil from said engine, a crankshaft journalled for rotation about an axis between said cylinder block and said crankcase assembly and driven by a piston reciprocating in said cylinder bore, an engine accessory disposed on a side of said engine and between the ends of said crankshaft and having a shaft driven from said crankshaft and supported directly by said oil pan and another component of said engine body that is disposed on the other vertical side of said crankshaft axis a mating plane between said cylinder block and said crankshaft assembly from said oil pan.

2. (Original) An internal combustion engine as set forth in claim 1 wherein the crankcase assembly includes a bulkhead interposed between the cylinder block and the oil pan, said bulkhead serving to journal the crankshaft with the cylinder block.

3. (Currently Amended) An internal combustion engine ~~as set forth in claim 2 wherein comprised of an engine body consisting of a cylinder block having at least one cylinder bore, a cylinder head affixed to said cylinder block in closing relation to said cylinder bore, a crankcase assembly affixed to a portion of said cylinder block in spaced relation to said cylinder head and including an oil pan for collecting lubricating oil from said engine, a crankshaft journalled for rotation about an axis between said cylinder block and said crankcase assembly and driven by a piston reciprocating in said cylinder bore, an engine accessory disposed on a side of said engine and between the ends of said crankshaft and having a shaft driven from said crankshaft and supported directly by said oil pan and another component of said engine body that is disposed on the other vertical side of crankshaft axis from the oil pan and the engine accessory is not directly supported by the said bulkhead.~~

4. (Original) An internal combustion engine as set forth in claim 3 wherein the engine accessory is supported by fasteners received in the oil pan and the other component.

5. (Original) An internal combustion engine as set forth in claim 4 wherein the other component is the cylinder block.